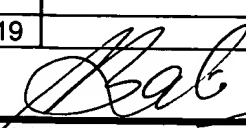
 INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)						DOCKET NO.: MCS-051-00		SERIAL NO.: 09/728,936	
						INVENTOR: Yan et. al.			
						FILING DATE: Dec. 1, 2000		GROUP: Unknown 2623	
U.S. PATENT DOCUMENTS									
*Examiner's Initial		Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)		
FOREIGN PATENT DOCUMENTS									
		Document Number	Date	Country	Class	Subclass	Translation		
							Yes No		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)									
VB	A1	K. Mase, Recognition of Facial Expressions for Flow, IEICE Transactions, Special Issue on Computer Vision and Its Application, 1991, E74(1)							
VB	A2	F.I. Park, Control Parameterization for Facial Animation, In N.M. Thalmann and D Thalmann, editors, Computer Animation, Springer-Verlag, 1991, 3-13.							
VB	A3	Y. Wu, N.M. Thalmann, D. Thalmann, A Dynamic Wrinkle Model in Facial Animation and Skin Aging. The Journal of Visualization and Computer Animation, Vol. 6, 1995, 195-205.							
VB	A4	K. Aizawa, H. Harashima, and T. Saito. Model-based Analysis Synthesis Image Coding (MBASIC) System for a Person's Face. Signal Processing: Image Communication, 1:139-152, 1989.							
VB	A5	Yuille, A.L., Hallinan, P.W. & Cohen, D.S. Feature Extraction from Faces Using Deformable Templates, International Journal of Computer Vision, 1992, 8 99-111							
VB	A6	Chow, G. & Li, X.B. Towards a System for Automatic Facial Feature Detection. Pattern Recognition, 26(12), 1993, 1739-1755							
VB	A7	Xie, X., Sudhaker, R. & Zhuang, H. On Improving Eye Feature Extraction Using Deformable Templates, Pattern Recognition, 27(6), 1994, 791-799							
VB	A8	Michael Turk, Alex Pentland, "Eigenfaces for Recognition, Journal of Cognitive Neuroscience, 3(1): 71-86, 1991							
VB	A9	Alex Pentland, Baback Moghaddam and Thad Starner, View-Based and Modular Eigenspaces for Face Recognition, No. 245, Media Laboratory, Massachusetts Institute of Technology, 1994							
VB	A10	Jie Yan, Wen Gao, Baocai Yin. Generation of Realistic 3-D Human Face, Chinese Journal of Computers, 1999, 22(2): 147-153							
VB	A11	David Beymer and Tomaso Poggio, Face Recognition of One Example View, Massachusetts Institute of Technology							
	A12								
	A13	RECEIVED							
	A14	JUL 05 2001							
	A15	Technology Center 2600							
	A16								
	A17								
	A18								
	A19								
EXAMINER: 				DATE CONSIDERED: 10/20/03					

*EXAMINER: Initial if any reference considered, whether or not the citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.